Sheet 1 of 1 (10/12/01)

Form PTO-1449		ATTY DOCKET NO. 1248-0559P		APPLICATION NO. New			
INFORMATION DISCLOSURE CITATION IN AN APPLICATION		APPLICANT TOMARU, Tomonobu et al.					
(Use several sheets if necessary)			FILING DATE October 12, 2001		GROUP		
	U	.S. PATENT D	<u> </u>			-	
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IP APPROPRIATE	
				<u> </u>			
	FOR	EIGN PATENT	DOCUMENTS	<u> </u>			
	DOCUMENT NUMBER DATE		COUNTRY		SUB CLASS	TRANSLATION	
						YES NO	
				1			
				<u> </u>	<u> </u>		
				-			
OTHER	DOCUMENTS (Include Name of the auth al, symposium, catalog, etc.) date, page(s), vol	or (in CAPITAL LETTERS), t	title of the article (when approp	riate), tit	le of the ite	em (book, magazine,	
——————————————————————————————————————	Q aji Qiao et al.: "A Two-Ste	ep Adaptive Err	or Recovery Scheme		deo Tran	nsmission	
	Over Wireless Networks" IEE	E INFOCOM 2000	PP1698-1704				
	001			<u></u>			
EXAMINER	1/11/01		DATE CONSIDERED 3,	200			
EXAMINER: Ini considered.	tial/if citation considered whether or not cita Include obpy of this form with next communication	tion is in conformance with n ro applicant.	h M.P.E.P. 609; Draw line throug	h citation	if not in cor	nformance and not	
	1/						



Form PTO-1449

PTO-1449 INFORMATION DISCLOSURE CITATION

ATTY	DOC	KET	NC).	
124	8-	05	5	9	Ρ

APPLICATION NO. 09/974,799

APPLICANT

CAMINER NITIAL	(Use several sheets		INFORMATION DISCLOSURE CITATION IN AN APPLICATION			T. TOMARU, et al.				
LAMINER NITIAL	(Use several sheets if necessary)			October 12, 2001 GROUP 2133						
AMINER NITIAL		υ.	S. PATENT	DOCUMENTS			•			
l l	DOCUMENT NUMBER	Kind	DATE	NAME	CLASS	CLASS SUB CLASS		FILING DATE IF APPROPRIATE		
	US									
	US				RF	CE	VEI)		
	US				1					
	US					SEP 2 3	2003			
	US					ology C		100		
	US				160111	lology o	DIROI L	100		
•	US									
	US									
	US									
	US									
		FOR	EIGN PATENT	DOCUMENTS			<u> </u>			
Off	Office DOCUMENT Kind		DATE	COUNTRY	CLASS	SUB CLASS	TRANSI	ATION		
M	NUMBER						YES	NO		
	JP 9-247132		1997-09-19	JAPAN			Х			